

27. (Original) The cutting device of claim 26, wherein the cutting blade has an outer contact point and angled cutting surfaces extending from either side of the outer contact point and wherein the outer contact point of the cutting blade is positioned such that the outer contact point of the cutting blade contacts the restraint when the restraint is positioned within the cutting chamber.

28. (Original) The cutting device of claim 27, wherein when the legs are moved into their closed position the cutting blade severs the restraint from where the cutting blade contacts the restraint towards the sides of said restraint.

29. (Original) The cutting device of claim 29, wherein a central portion of said restraint is positioned in the path of an outer cutting tip of the cutting blade.

30. (Original) The cutting device of claim 29, wherein a central portion of said restraint is positioned in the path of an outer cutting tip of the cutting blade.

31. (Original) The cutting device of claim 29, wherein the cutting blade is upwardly angled from the enclosed end of the cutting chamber whereby the restraint is pinned between the cutting blade and the enclosed end and the restraint is severed from a first side of the restraint to a second side of the restraint located nearer to the enclosed end of the chamber.

32.

~~33.~~ (Original) The cutting device of claim 26, wherein a key ring is formed between the legs when the legs are in a closed positioned.

Rule
1124